

**Amendments to the Claims:** This listing of claims will replace all prior versions, and listings, of claims in the application

Listing of Claims:

1.- 31. Cancelled

32. (Currently Amended) A hydraulic vehicle brake equipped with a parking brake device, in particular for motor vehicles, including a brake housing in which a hydraulic service pressure chamber is delimited by a brake piston, with the parking brake device acting on the brake piston and, in the applied condition, being lockable by means of a locking device, and an energy accumulator cooperating with the brake piston being equipped with at least one integrated spring element, wherein the parking brake device is operable by a pressure that is introduced into the service pressure chamber and enables charging the energy accumulator, and wherein an arresting unit, formed of at least one electromagnet with a coil that fulfils the function of a sensor for sensing the position of a slide actuated by an armature of the electromagnet, is provided which maintains the energy accumulator in its charged condition during service brake operations.

33.- 43. Cancelled

44. (Currently Amended) The hydraulic vehicle brake as claimed in claim 32, wherein the service pressure chamber is delimited by the brake piston on one side and by an accumulator piston on the other side, ~~on which piston~~ with a spring assembly is supported on the accumulator piston, and a first contact or friction surface and a second contact or friction surface are moved into engagement with each other upon actuation of the locking device, and while they are disengaged from one another during release.

45.- 54. Cancelled

55. (Currently Amended) The hydraulic vehicle brake as claimed in claim ~~54~~ 32, wherein the coil fulfils the function of a sensor for at least one of monitoring the pressure introduced into the service pressure chamber ~~and/or for~~ detecting the condition of the vehicle brake or the parking brake device.

56. (Currently Amended) ~~The hydraulic vehicle brake as claimed in claim 53~~ A hydraulic vehicle brake equipped with a parking brake device, in particular for motor vehicles, including a brake housing in which a hydraulic service pressure chamber is delimited by a brake piston, with the parking brake device acting on the brake piston and, in the applied condition, being lockable by means of a locking device, and an energy accumulator cooperating with the brake piston being equipped with at least one integrated spring element, wherein the parking brake device is operable by a pressure that is introduced into the service pressure chamber and enables charging the energy accumulator, wherein the an arresting unit, is formed of at least two electromagnets, whose and the armatures of the electromagnet act upon the a slide, and the a coil of the first electromagnet actuates the slide, while the a coil of the second electromagnet fulfils the function of a sensor for detecting the slide position, is provided which maintains the energy accumulator in its charged condition during service brake operations.

57. (Currently Amended) The hydraulic vehicle brake as claimed in claim 56, wherein the coils fulfill the function of a sensor for detecting the slide position, unless ~~they~~ the coils fulfill the function of an actuator for actuating the slide.

58. (Currently Amended) ~~The hydraulic vehicle brake as claimed in claim 53,~~ A hydraulic vehicle brake equipped with a parking brake device, in particular for motor vehicles, including a brake housing in which a hydraulic service pressure chamber is delimited by a brake piston, with the parking brake device acting on the brake piston and, in the applied condition, being lockable by means of a locking device, and an energy accumulator cooperating with the brake piston being equipped with at least one integrated spring element, wherein the parking brake device is operable by a pressure that is introduced into the service pressure chamber and enables charging the energy accumulator, wherein the an arresting unit, is formed of at least one piezoelectric actuator that actuates a slide and detects it's the slide's position, is provided which maintains the energy accumulator in its charged condition during service brake operations.

59. (Currently Amended) The hydraulic vehicle brake as claimed in claim 58, wherein the at least one piezoelectric actuator fulfils the function of a sensor for at least one of monitoring the pressure introduced into the service pressure chamber ~~and/or for~~ detecting the condition

of the vehicle brake or the parking brake device.

60. (Withdrawn) The hydraulic vehicle brake as claimed in claim ~~33~~ 44, wherein a means is provided for releasing the parking brake in a case of emergency, said means cooperating with the brake ~~operating~~ piston or the accumulator piston respectively.

61. (Currently Amended) The hydraulic vehicle brake as claimed in claim 32, wherein the pressure buildup both in the service pressure chamber and ~~in the hydraulic pressure chamber or the an~~ accumulator pressure chamber, respectively, takes place by means of a hydraulic pump which is used as an independent pressure source of an electrohydraulic brake system.

62. (Currently Amended) The hydraulic vehicle brake as claimed in claim 32, wherein the pressure buildup both in the service pressure chamber and ~~in the hydraulic pressure chamber or the an~~ accumulator pressure chamber, respectively, takes place by means of a pressure generator operable by the vehicle operator.